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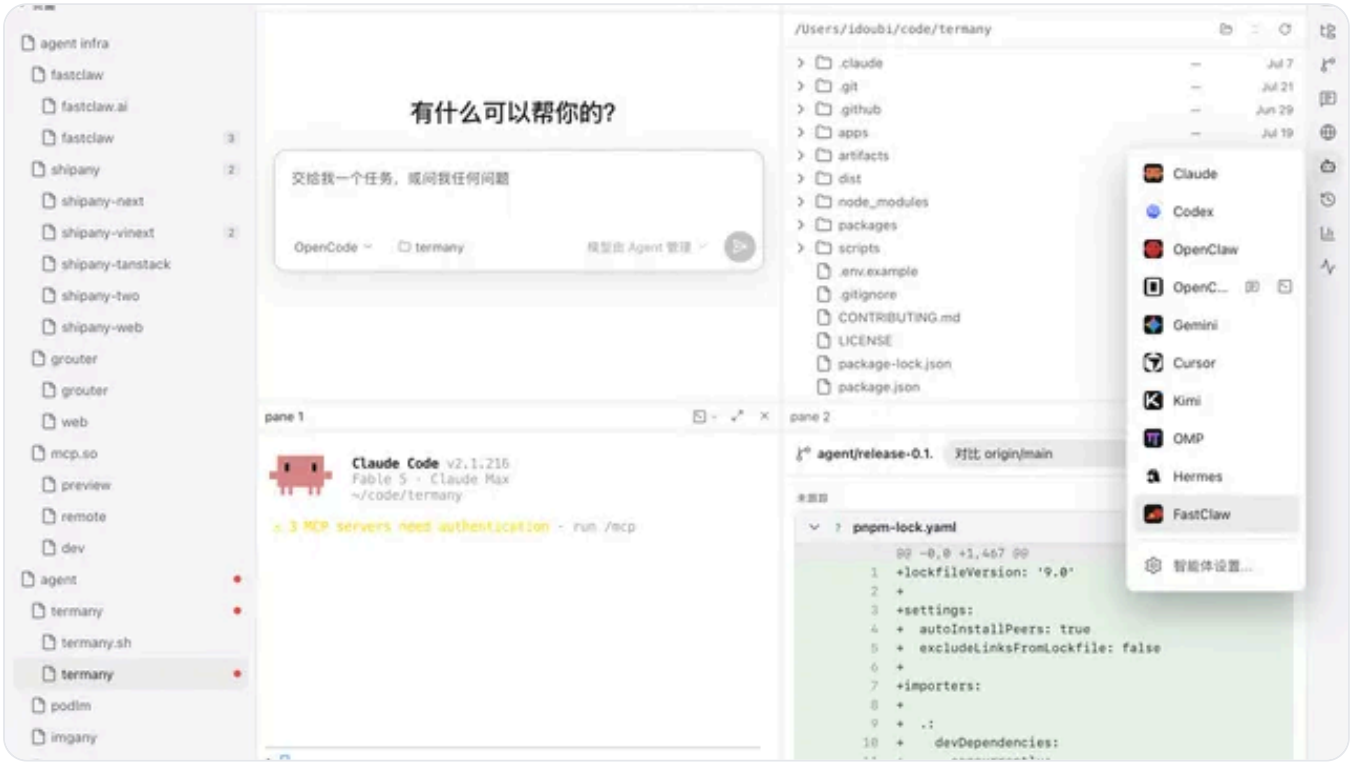
Termany

Agent-native terminal workspaces with panes, tabs, and persistent sessions for parallel agent workflows.



About

Termany is an agent-native terminal workspace for people who want more than a single shell. It combines workspaces, a file tree, tabs, and panes so you can open as many views as the job needs, give each agent its own pane, and run tasks in parallel. The product is described as local-first today and cloud-ready tomorrow, which suggests a workflow that starts on your machine and can grow toward shared or hosted usage later.

What is Termany

Termany is an agent-native terminal workspace built around parallel work rather than a

one interface so you can keep context organized while multiple agents or processes are active at the same time. In other words, Termany is a terminal workspace for people who want to manage several streams of work without constantly switching windows.

The public site positions the app as local-first today and cloud-ready tomorrow. That makes Termany a terminal workspace with a clear preference for local execution now, while leaving room for cloud workflows later. The site also shows that Termany supports persistent sessions, which matters if you want to return to a workspace and continue from where you left off.

Key features

Termany focuses on the parts of a terminal workspace that help with concurrent work:

- Workspaces that group related tasks, files, and sessions together.
- A visible file tree for keeping project context close to the terminal.
- Tabs for separating different views or tasks within the same workspace.
- Multiple panes so more than one agent or command can run side by side.
- Parallel execution, which is the main reason to use this terminal workspace instead of a plain shell.
- Persistent sessions, so a workspace can stay available across time instead of disappearing after one short task.
- A local-first approach today, with cloud readiness mentioned as a future direction.

The key idea is not just opening more terminals; it is arranging a terminal workspace around agent collaboration and parallel task handling. That makes Termany especially relevant if you need a workspace where each agent can have its own pane and its own slice of the job.

How to use it

A practical way to start with Termany is to treat it like a project hub for one task or repository.

- Create or open a workspace for the project you want to work on.
- Use the file tree to keep the project structure visible while you work.

- Split the terminal workspace into panes so each agent or process gets its own space.
- Run tasks in parallel instead of serially when the work can be divided.
- Return to a persistent session when you need to pick up an ongoing workflow.

Because the site emphasizes multiple panes and agents working side by side, the best way to use Termany is to assign one pane per task whenever possible. That reduces overlap and keeps the terminal workspace readable.

Who it is for

Termany is a good fit for users who work with multiple terminal jobs at once and want a structured terminal workspace instead of a bare shell.

It is especially relevant for:

- Developers who juggle several repo tasks at the same time.
- Agent workflows where each agent should have its own pane.
- Power users who prefer a file tree and tabs alongside terminal sessions.
- Teams or individuals who want persistent sessions for ongoing work.
- People who think in parallel tasks rather than one command at a time.

If your workflow often involves bouncing between terminal windows, Termany's workspace model may be easier to manage than a traditional terminal setup. If you only ever run one command at a time, the added structure may be unnecessary.

What to know before you use it

Termany's public copy gives a clear product direction, but it does not publish many implementation details. The site does not show pricing, supported operating systems, API access, or exact integration limits, so those details should be treated as unknown unless confirmed elsewhere.

A few caveats are worth keeping in mind:

- The app is described as local-first, so it appears to be centered on local workflows today rather than a fully cloud-hosted experience.

Persistent sessions are mentioned, but the site does not explain retention duration, sync behavior, or recovery rules.

The app is about terminal workspace management, not a replacement for official documentation, package managers, or deployment consoles.

If you need authoritative command output, system state, or environment details, rely on the terminal itself and official tools rather than the workspace UI.

For users who want a terminal workspace built around agents, panes, and parallel execution, Termany is a focused option. For anything involving pricing, platform support, or cloud collaboration specifics, check the official site before adopting the tool at scale.

FAQ

What is Termany?

What platforms does Termany run on?

What is Termany used for?

Which platforms does Termany support?

What does 'local-first' mean in Termany?

Does Termany support persistent sessions?

Is Termany free to use?

How do I run an agent in a separate pane?

Is Termany a cloud app or a local tool?

Can I use Termany for regular terminal tasks?

Who is Termany best for?

Who should use Termany?

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Launched	Aug 2026
Updated	16 days ago
Verified	1 months ago

TAGS

developer-tools # file-tree # local-first # parallel # persistent-sessions

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